IN THE SPECIFICATION:

Please substitute the following paragraph for the paragraph starting at page 6, line 5 and ending at page 7, line 7.

In order to accomplish the above-described objects, a first invention of this invention is an image display apparatus which comprises a plurality of display devices, a plurality of scan interconnections and a plurality of modulation interconnections, which configures a matrix interconnection for driving the plurality of display devices, a scanning circuit for applying a scanning signal to the scan interconnections, and a modulation circuit for applying a modulation signal to the modulation interconnections, wherein the scanning circuit is one which applies the scanning signals to a part and the plurality of scan interconnections out of the plurality of scan interconnections in one select period, and which applies the scanning signals, in a subsequent select period, to the plurality of scanning interconnections which were shifted with one scan interconnection portion from a group of scanning interconnections to which the scanning signals were applied in a ~~pervious~~ previous select period, and is one which applies the scanning signals which has the same polarity as the modulation signal, in successive two select periods, to the scanning interconnection to which the scanning signals should be applied repeatedly, and wherein the output from the scanning circuit has a low level portion in which signal level is controlled to low level between the scanning signals which are applied repeatedly to the scanning interconnection.

Please substitute the following paragraph for the paragraph starting at page 9, line 13 and ending at line 23.

Also, preferably, it is preferred that ~~fine if~~ it is a value which approaches to the reference electric potential side rather than the maximum value by at least half value of an electric potential difference of a maximum value and a reference electric potential. Particularly, it is preferred that the reference electric potential is adopted as the low level. In addition, here, what is called as the low level is a relative one, and it does not mean only a condition that it is lower than electric potential of the scanning signal.

Please substitute the following paragraph for the paragraph starting at page 12, line 7 and ending at page 13, line 2.

Also, as a structure for carrying out the change of the scanning condition during a period until the next substantial screen is displayed, after one substantial screen was displayed, when a series of screens are displayed by a predetermined surface frequency (e.g., in case that 60 screens are displayed for one second, the surface frequency becomes 60Hz), it is preferable that change of the scanning condition, in case that the surface frequency was not changed prior to change of the scanning condition, is completed until time when scanning for displaying a next screen should be started, and is carried out without delaying commencement of the scanning for screen display after change of the scanning condition. Also, beside this structure, it is possible to adopt a structure for carrying out change of the scanning condition in the intervening period, by having commencement of scanning for next screen display delayed.

And, during such a period that commencement of scanning for the next screen display is delayed, it is ~~find~~ fine if the modulation signal is not also made to be applied.

Please substitute the following paragraph for the paragraph starting at page 15, line 15 and ending at page 16, line 15.

A second invention of this invention is an image display apparatus which comprises a plurality of display devices, a plurality of scan interconnections and a plurality of modulation interconnections, which configures a matrix interconnection for driving the plurality of display devices, a scanning circuit for outputting scanning signals sequentially with scanning the plurality of scan interconnections, a control circuit for controlling the scanning circuit in accordance with one scanning condition out of a plurality of scanning conditions which are different from each other, as to the number of the scan interconnections which are selected simultaneously in each select period, or the number of the scan interconnections to which the scanning signals are applied repeatedly in successive two select ~~period~~ periods, or both of the number of the scan interconnections which are selected simultaneously in each select period and the number of the scan interconnections to which the scanning signals are applied repeatedly in successive two select ~~period~~ periods, and a modulation circuit for applying a modulation signal to the modulation interconnection, wherein the control circuit carries out change of the scanning condition, during a period after one substantial screen was displayed, until a next substantial screen is displayed.

Please substitute the following paragraph for the paragraph starting at page 16, line 16 and ending at page 17, line 19.

A third invention of this invention is an image display apparatus which comprises a plurality of display devices, a plurality of scan interconnections and a plurality of modulation interconnections, which configures a matrix interconnection for driving the plurality of display devices, a scanning circuit for outputting scanning signals sequentially with scanning the plurality of scan interconnections, a control circuit for controlling the scanning circuit in accordance with one scanning condition out of a plurality of scanning conditions which are different from each other, as to the number of the scan interconnections which are selected simultaneously in each select period, or the number of the scan interconnections to which the scanning signals are applied repeatedly in successive two select ~~period~~ periods, or both of the number of the scan interconnections which are selected simultaneously in each select period and the number of the scan interconnections to which the scanning signals are applied repeatedly in successive two select ~~period~~ periods, a modulation circuit for applying a modulation signal to the modulation interconnection, and a plurality of signal input terminals to which signals are inputted, respectively, wherein the control circuit controls the scanning circuit by a scanning condition, which responded to the signal input terminal from which signals to be displayed are inputted, which was selected out of a plurality of scanning conditions.